



Announcing the Field Analytic Technologies Encyclopedia (FATE)

**KEEP ABREAST OF DEVELOPMENTS THAT ARE MAKING ANALYTICAL
INSTRUMENTATION FIELD DEPLOYABLE THROUGH ADVANCES IN
COMPUTERIZATION, ELECTRONICS, AND BIOTECHNOLOGY.**

This online encyclopedia provides information about technologies which can be used for hazardous waste site characterization or for monitoring the progress of remedial efforts. In some cases, these technologies also provide confirmation sampling and analysis for site close-out.

The encyclopedia is being debuted initially with information on ten classes of technologies and will gradually be expanded with additional field analytical technology classes.



<http://fate.clu-in.org>

TECHNOLOGIES CURRENTLY FEATURED:

- ⊕ Colorimetric Indicator Tests
- ⊕ Fiber Optic Chemical Sensors
- ⊕ Gas Chromatography
- ⊕ Immunoassay
- ⊕ Infrared Spectroscopy
- ⊕ Laser-Induced Fluorescence
- ⊕ Mass Spectroscopy
- ⊕ Surface Acoustic Wave Sensor
- ⊕ X-Ray Fluorescence
- ⊕ Graphite Furnace Atomic Absorption Spectroscopy

MORE ARE ON THE WAY . . .

FEEDBACK

Your comments and suggestions would be greatly appreciated. Please use the online comment form, contact the U.S. EPA Technology Innovation Office at (703) 603-9910, or e-mail to heimerman.jeff@epa.gov.